

ABSTRACT OF THE DISCLOSURE

A remotely operated sound generator of the present invention includes a remote control unit and a base unit. The remote control unit comprises a transmitter, a sound selector, and means for activating the sound generator. The base unit comprises a sound memory for storing a plurality of sounds, a speaker, and a receiver. In general operation, a desired sound is selected on the control unit and the control unit is activated. When activated, the control unit will transmit a signal indicative of the selected sound,. This signal will be received by the base unit. The base unit will process the signal to determine the selected sound, and, upon determining the selected sound, will broadcasting the selected sound through the speaker. The base unit can be switched to a record mode to allow for the recording of new sounds into blank memory locations or to overwrite pre-recorded sounds.